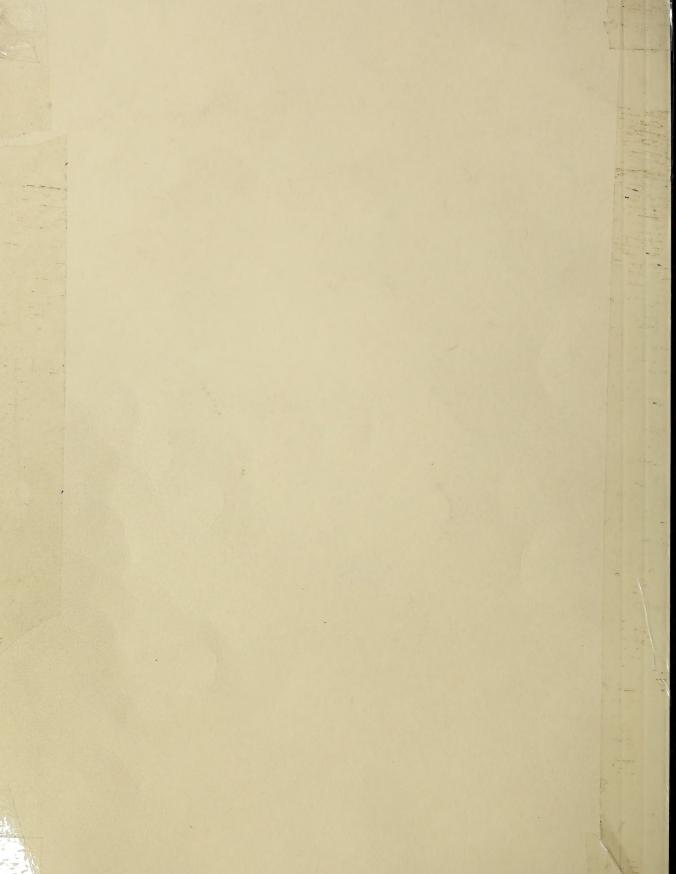
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WHAT TO PLANT



THIS FALL-E-WHY



HICKS NURSERIES

WESTBURY,L.I.

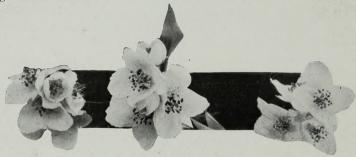
1912

Fall Planting is Best for Most Trees, Shrubs, and Hardy Flowers

THERE are varieties such as Golden Bell, Upright Honeysuckle, Paeonia, etc., which respond to the first touch of spring, and which bloom unsatisfactorily the first summer, if planted after they have started. Fall planting gives the best

possible results in foliage and flower.

The possibility of damage from fall planting is far outweighed by a more vigorous growth in May. Fall planting benefits the plant because the roots get started earlier. It benefits your landscape; relieves the rush of work for your gardener and his men; enables the nurseryman to give the plants better attention, delivering them more promptly in cool, moist weather (instead of the more hot, dry weather of April and in early May.) All this is avoided by fall planting. In the fall you get a fuller list of varieties, and you get first selection.



SYRINGA OR PHILADELPHUS

It is doing now what you lack time to do next spring. To those maintaining country homes, no season could be more timely. Personal selection and arrangement is possible now, and is most satisfactory, but in the spring may be inconvenient as the premises are frequently not occupied until a date later than the beginning of the planting season in early March.

Let a visit to our nurseries be one of the important items on your fall programme. During October, nature dons her fall robes and the splendor of the Dogwood, Liquidambar, Oak, etc., will leave pleasant memories. You can always see enough to make a

visit worth while.

Varieties more suited for spring can be labelled now and reserved, and delivered before the height and rush of the spring season.

Those usually omitted from fall planting lists are: Beech, Birch, Liquidambar, Mag-

nolia, Althea, Azalea, Japanese Maple.

See 1912 Price List for complete list of stock in all sizes. Have you one of our descriptive catalogues on file for reference and our evergreen editions?

BUSINESS TERMS. See Price list 1912.

PRICES. The prices in this list are for stock loaded at our Nurseries. Five, 50, 500, plants at the 10, 100, and 1000 rates.

TERMS: Net Cash. WE CHARGE POR DELIVERY AND PACKING FOR SHIPMENT.

Isaac Hicks & Son

Westbury, Nassau County, Long Island Telephone, 68 Westbury

Deciduous Trees

Ash, White, Fraxinus Americana. These are vigorous little trees suitable for making a grove at low cost. Others are Dogwood, Maple, Oak, Tulip, Walnut, Poplar, Willow, Pine, and Spruce.

	Ea	$_{\mathrm{ch}}$	Per	10	Per 1	00
4 ft. high	8	25	\$2	00	\$18	00
5 ft. high		40	3	50		
12-16 ft. high, 2-3 in. diam	1	00	7	50	60	00
Catalpa, Western. Catalpa Speciosa.						
7–8 ft. high		60	5	00		
10-14 ft. high, $2\frac{1}{2}$ - $3\frac{1}{2}$ in. diam., 5-7 ft. spr.	1	50	12	00		
Catalpa Bungei. Catalpa bignonioides, var. nand	<i>a</i> .					
6-7 ft. high		25	10	00		
8–9 ft. high	2	00				
Dogwood, Flowering. Cornus Florida.						
2 ft. high		30	2	50		
3 ft. high		50	4	50	40	00
4 ft. high		60	5	50	50	00
5 ft. high		85	7	50		
6 ft. high	1	00	8	50		



FLOWERING DOGWOOD. One of the most conspicuous elements in nature's May composition. Red berries succeed the flowers and the crimson foliage in October is a most fitting climax. They should be considered both in groups of trees and among shrubs.

		- 0				
Elm, American. Ulmus Americana.	E	ich 75		r 10	Per :	100
6 ft. high	-		100			00
8 ft. high	4	00		50		
10-14 ft. high, $1\frac{1}{2}$ in. diam., 3-5 ft. spr		50		50	15	00
10-14 ft. high, 2 in. diam., 4-7 ft. spr	2	50	20	00		
Horse-Chestnut. Aesculus hippocastanum.						
10 ft. high., $1\frac{1}{2}$ -2 in. diam	2	00	17	50		
Linden, Silver. Tilia tomentosa, syn., T. Argent	tea; s	syn.,	T. al	ba.		
6 ft. high		25	10			
8 ft. high	1	75	15	00		
10 ft. high, $1\frac{1}{2}$ in. diam., 2-4 ft. spr	2	50	22	50		
10-12 ft. high, 2 in. diam., 2-4 ft. spr. 8 yrs.	4	50	40	00		
Linden, Small-leaf. Tilia ulmifolia, syn. micro	phylle	ι.				
8 ft. high		50	12	50		
Linden, American. Tilia Americana.						
8 ft. high	1	00	8	00		
10-14 ft. high, 2 in. diam., 4-6 ft. spr	2	00	17	50	150	00
Maple, Norway. Acer platanoides.						
6 ft. high		60	5	00	45	00
8 ft. high.	1	00		00		00
10 ft. high, $1\frac{1}{4}$ in. diam.	_	25		00	100	
		25		00	190	
10-14 ft. high, 1½ in. diam., 3-5 ft. spr., 9 yrs						
12-16 ft. high, 2 in. diam., 4-6 ft. spr., 10 yrs		00		00	225	00
$14-18 \text{ ft. high, } 2\frac{1}{2} \text{ in. diam., } 4-6 \text{ ft. spr. } \dots$	4	50	40	00		
Maple, Silver. Acer dasycarpum.						
A quick growing tree. Our stock is of excelle	ent qu	ality	with	straig	ght sin	gle

leaders, and broad tops, offered at a low price. If the ground is well manured, they will make better screens than Lombardy Poplars, which are frequently asked for.

8 ft. high		75	6	00	23 1	60	00
$10-16 \text{ ft high, } 1\frac{1}{2} \text{ in. diam., } 3-6 \text{ ft. spr }$	1	25	10	00		90	00
$10-16$ ft. high, $2-2\frac{1}{2}$ in. diam., $4-7$ ft. spr	1	50	12	50			
Maple, Sugar (Rock or Hard). Acer saccharum;	S	yn.,	A. 8	sacc	harini	um.	
8–10 ft. high	1	50	12	50			
$10-14 \text{ ft. high, } 1\frac{1}{2} \text{ in. diam., } 5-7 \text{ ft. spr }$	2	50	22	50			
Maple, Red or Scarlet. Acer Rubrum.							
5 ft. high		40	3	00	9	25	00
6 ft. high		50	. 4	00	5	35	00
8 ft. high	1	25	11	0.0	10	00	00
$10-14 \text{ ft. high, } 1\frac{1}{2} \text{ in. diam., } 4 \text{ ft. spr.} \dots$	2	00	17	50			
12-18 ft. high, 2½ in. diam., 4-8 ft. spr	5	50	50	00			



LINDEN. Better quality below or above ground could hardly be possible. We can supply either low or high branched trees, as specimens or for screens.



PIN OAK. A growing demand, and a good stock of straight, well-branched, root-pruned trees, sure to grow and please, tells our whole story. They are especially effective planted at intervals in shrubbery. They are trained up to bamboo poles to insure a straight trunk.

DECIDUOUS TREES-Continued

$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Each \$1 00 1 25 2 25 3 50	Per 10 \$ 9 00 10 00 20 00 32 50	Per 100 \$75 00 90 00
Poplar, Carolina. Populus deltoides, var. Caroli 8 ft. high	nensis. 40 60	3 50 5 00	40 00
Poplar, Japanese. <i>Populus suaveolens</i> . 8 ft. high	1 00 1 25 2 25	7 50 15 00 20 00	
Poplar, Lombardy. Populus nigra, var., Italica. 8 ft. high	syn., 1 40 60	P. fastigiate 3 50 5 00	30 00 40 00
Poplar, Balsam. Populus Balsamifera. 6 ft. high. 10–16 ft. high. 2–3 in. diam.	50 1 25	3 50 10 00	
Willow, Salamon's Weeping. Salix Babylonica, 6 ft. high.	var., S 40		
Willow, Golden-barked. Salix vitellina aurea ($2-4$ ft. high	pendula 15 50 1 00	1 20 4 00 9 00	10 00 35 00
Willow, Laurel-leaf. Salix pentandra. 3-4 ft. high	15 50	1 00 4 00	8 00 35 00

For Larger Trees see Price list 1912. It lists trees fifteen to twenty-For Larger Trees see Price list 1912. It lists trees litten to twenty-five years old, which save you ten to twenty years as compared with usual sizes sold by nurseries. Our blocks of these trees look like an orchard, the trees spreading twelve to twenty-five feet. The tops are trained to symmetrical form and are twenty to forty feet high. They are ready for delivery this fall by wagon, tree mover, motor-truck or rail.

There are several thousand for you to select from. Come and see the results you can obtain without waiting.

Our tree moving department can move from your vicinity, trees one and

Our tree moving department can move from your vicinity, trees one and a half feet in diameter, fifty feet high, forty feet spread, or larger.



A two and one-half inch Norway Maple, showing straight trunk, numerous branches and fibrous roots.



There could hardly be a representative border without some Spirea Van Houtti. In May, the spot is magnetic to the eye. There is graceful outline the whole season.

Deciduous Shrubs

They are used for concealing unsightly objects, planting in irregular masses along boundaries, edging down a woodland, protecting against dust from the road, making divisions in the landscape, banking by foundations. They are appropriate on large and small places, alike.

You have thought of several solutions for your landscape problems.

Shrubs are pretty sure to enter the solution. Come and see what is most efficient.

Barberry, Japanese. Berberis Thunbergi — exce 1 ft. high					Each \$ 20 25 30	Per 10 \$1 50 2 00 2 25	Per 100 \$18 00 20 00
Barberry, Common. Berberis vulgaris.	Each	Per 10	Per 100			ACTIVITY OF	
2 ft. high	\$ 20	\$1 80	\$15 00	private and the			Misself.
3 ft. high	30	2 50		برالاد			
Button Bush. Cephalanthus occidentalis, A big, broad shrub with glossy dark green fo	liage.						
1-1½ ft. high	10	90					
3 ft. high	15	1 25	10 00			A Day	
4 ft. high	20	1 50	12 50	- Turney	f	**	
Catalpa Bungei, Bush Form. Sheared Domes				新·木 美	V /		
2 ft. high, 2 ft. spr	40	3 00		Althor Services			440
3 ft. high, 2–3 ft. spr	50	4 00					T. L.

6 00 10 00

Deutzia crenata, flore pleno.			
1–1½ ft. high	10	80	6 00
2 ft. high	15	1 25	10 0
3 ft. high	20	1 80	15 00
4–5 ft. high, 3–4 ft. spr	30	2 50	20 00
Deutzia, Pride of Rochester.			
1-1½ ft. high	10	80	6 00
2 ft. high	15	1 20	10 00
3–4 ft. high	25	2 00	15 00



Button Bush. The interesting pendent balls appear in July when there is such a dearth of bloom. We recommend it to those wishing a large mass of good foliage at a low cost.



FORSYTHIA, may be always showy, but especially illuminating with an evergreen background. Evergreens also make fitting frames for Magnolias, White Birch and perennial plants.

DECIDUOUS SHRUBS - Continued

Dogwood, Red-twigged. Cornus alba, var., Siberica.

A shrub that you get full value from right away. The bright carmine red twigs are cheerful all winter. In summer it is a vigorous broad shrub with white flowers in June and white berries in August

	Each	Per 10	Per 100
1 ft. high	 \$ 12	\$1 00	\$ 8 00
2 ft. high	 20	1 80	15 00
3 ft. high	 25	2 00	18 00
4 ft. high.	 35	3 00	25 00
5 ft. high	 50	4 00	35 00
9			

Dogwood, Yellow-twigged. Cornus stolonifera, var., lutea. $1\frac{1}{2}$ ft. high..... 1 80 15 00

Fringe, White. Chionanthus Virginica.

You will be glad to make the acquaintance of this plant. It grows ten or fifteen feet high and has big, dark leaves like an India rubber tree. In June, it is hung with a lace-like white fringe.

2 ft. high	40	3 50	30 00
3 ft. high	60 -	5 00	

Golden Bell. Forsythia suspensa and Viridissima.

The Golden Bells bloom about April fifteenth. Plant in the fall or early in the spring, and you get a mass of bright flowers

1 ft. high	10	70	6 00
2 ft. high	15	1 20	10 00
3 ft. high	25	2 00	18 00
4 ft. high	35	3 00	20 00
5 ft. high	40	3 50	25 00
6 ft. high	50	4 00	30 00

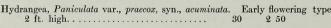
Hazelnut, American. Corylus, Americana.

The Hazelnut gives abundant crops. We offer broad bushes that have been bearing for the past two years.

6-12 in. high, 2 yrs., transplanted	12	1 00	6 00
1–1½ ft. high.	20	1 50	12 00
2–3 ft. high.	25	2 00	15 00

Honeysuckle, Upright. Lonicera Tatarica. Sturdy shrubs with oak-like branches. Fall planting is especially valuable because they start with lilacs, the middle of April.

or ripin.	T2 1	D. 10	Per 100
t & Link	Each	Per 10	
1 ft. high	$\frac{7}{8}$ 18	\$1 50 1 80	\$12 00 15 00
2 ft. high	20		
3 ft. high	25	2 00	18 00
4 ft. high, 3–4 ft. spr	35	2 50	
5 ft. high, 3–4 ft. spr	50	4 00	35 00
6 ft. high, 4–6 ft. spr	75	6 00	50 00
Honeysuckle, Bush. Lonicera Morrowi.			
3 ft. high	35	3 00	25 00
4 ft. high	40	3 50	30 00
Honeysuckle, Fragrant. Lonicera Fragrantissima.			
1½ ft. high	20	1 50	12 00
2 ft. high	30	2 50	
Honeysuckle, Fly. Lonicera gracilipes, syn., Phyl	omelæ.		
2 ft. high	25	2 00	18 00
5 ft. high, 3 ft. spr	75	6 00	
TI 1 7 11 11 11 11 11 11 11 11 11 11 11 11			
Hydrangea, Paniculata grandiflora.			
2 ft. high	20	1 80	15 00
3 ft. high	30	2 50	20 00
Hydrangea, Paniculata, var., Tardiva. Late flowe	ring typ	e.	
3 ft. high	30	2 50	20 00
4 ft. high, 3 ft. spr	40	3 50	
Hydrangea, Paniculata var., praecox, syn., acumino	ata. Ea	rly flower	ing type.





HAZELNUT. This adapts itself to dry ground conditions. Its fruiting qualities need no introduction. Used as a cover plant under trees it holds moisture, leaf mould and the trees grow much faster.

AND A	DECIDUOUS SHRUBS — Continue	ed		
	Indian Currant (Coral Berry). Sympho	ricarpus Each	vulçaris. Per 10	Per 100
A STATE OF THE STA	1 ft. high	\$ 10	\$ 90 1 00	\$7 50 8 00
	Black Alder. Ilex verticillata.	35	3 00	
THE STATE OF	Lilac, Common. Syringa vulgaris.			
は大力が大人	1 ft. high	20	1 50	12 00
7个个公司	2 ft. high	25 40	2 00 3 00	18 00
		40	3 00	25 00
	Lilac, White. Syringa vulgaris, var., alba.			
	1 ft. high	20	1 50	12 00
-12-	2 ft. high	25 40	2 00 3 00	18 00 25 00
		40	3 00	25 00
	Lilac, Persian. Syringa Persica.		,	
	1 ft. high	20	1 50	12 00
	2 ft. high	25 40	2 00 3 00	18 00
	Pearl Bush. Exochorda grandiflora.	10	3 00	
9	Houtti. This and Persian Lilac bloom simultaneously a rarely seen or excelled. It is apt to be thin at the base, planting Barberry in front.			
	1 ft. high	25	2 00	18 00
	1½-2 ft. high	40	3 50	30 00
WHITE FRINGE. Very desirable as	Privet, California. Ligustrum ovalfolium.			
a specimen or in shrubbery. The del-	12 in. high., 1 yr. cuttings (\$15 per 1000)	04	35	3 00
icate fringe-like flowers appear the first of June. Lustrous foliage.	1 ft. high (\$25 per 1000)	05	40	3 50
	2 ft. high (\$40 per 1000)	06	50	4 50
	3 ft. high. (\$55 per 1000)	08	70	6 00
Privet Ibota. Standard or Bay 7	Tree Form.			
4 ft. high, 2-3 ft. spr		9 00	80 00	
5 ft. high, 2–3 ft. spr., 7 yr	'S	12 00	110 00	
Privet, Ibota. Ligustrum Ibota.				
1 ft. high		06	50	4 00
		15	1 00	8 00
		20	1 20	10 00
4 It. nign, 2-3 It. spr		30	2 50	
Cut back several times, 7 yrs.	old; plants about as wide as high.			
0 ft high	Each Per 10 Per 100	A		

	Each	Per	10	Per :	100
2 ft. high	\$ 30.	\$2	50	\$20	00
3 ft. high	50	4	00	30	00
4 ft. high	60	5	00	40	00



In reference to boundary plantings your choice is not limited to privet. Let us mention as a superior treatment, a belt or group of flowering shrubs. Excellent compositions can be made with Japanese Barberry, RedTwig Dogwood, Golden Bell, Upright Honeysuckle, Silver Thorn, Spirea Thunbergii, Spirea Van Houtii, Syringa, Viburnum, Weigelia, Witch Hazel, and Indian Currant. Another type of boundary planting might consist of low-branched trees, such as Linden, Dogwood, Pin Oak, Beech, Birch, Liquidambar, Chinese Cork Tree, Larch, Pines, and Hemlocks. These can be planted ten to twenty feet apart in an irregular line from one to three trees wide, with or without shrubs between.



Specimen of two year shrub, from cutting. Thrifty and vigorous. Effective results are only one year off, when such stock is utilized.



LILAC. These give May a reputation that Roses give June. Foliage frequently mildews, and the plants are usually than at the base. Hence they are better used among other shrubs, without these failings.

DECIDUOUS SHRUBS - Continued

Privet Ibota, Pyramidal.	Each	Per 10	Per 100
4 ft. high, 2–3 ft. spr	\$2 50	\$20 00	
5 ft. high, 2-3 ft. spr	5 00	45 00	
6 ft. high, $2\frac{1}{2}$ -4 ft. spr	6 00	55 00	
Privet Ibota, Dome Shape.			
2 ft. high	2 00	15 00	
3 ft. high.	3 00	25 00	
Arches of California Privet; Foliage within iron frame.	2 ft. of	centre with	double

Rhodotypus Kerrioides.		
2 ft. high	20 1 80	
3 ft. high	25 2 00	
4 ft. high	40 3 00	
Shad Bush. Amelanchier Canadensis.		

2 ft. high.....

Silver Thorn. Elwagnus umbellata.

An excellent shrub for dry, sterile soils. Further praise is unnecessary as far as many Long Island planters are concerned. The foliage is silvery green and the red berries attract the birds all winter.

\$25 00

	and the red berries attract the birds an winter.			
4 ft.	high	45	4 00	
	high	60	5 00	
Snowberry	Sumphoricarnus racemosus.			
1 ft.	Symphoricarpus racemosus.	15	1 20	
1½ ft	. high	20	1 80	15 00
	high	25	2 00	18 00
	high, 2-3 ft. spr.	30	2 50	
Siberian F	'ea Tree. Caragana arborescens.			
4 ft.	high, 3 ft. spr	75	6 00	
5 ft.	high, 3 ft. spr.	1 00	7 50	



Our block of trained Privet, Standard or Bay Tree form, with straight stems and round heads, and the Pyramidal trained in conical shape. These are especially valuable as they do not demand winter storage like the Bay and do not require protection like the Box. We have been eight years training these, and regard them invaluable for formal gardens. We also offer Privet Arches for arching paths.



An everyday problem is here illustrated. Service drive, kitchen windows and drying yard, effectively and economically eliminated from the land-scape and invisible from the entrance court. No. 1 Stephanandra; No. 2 Rhodotypus: No. 3 Purple Fringe (Preferably Upright Honeysuckle); No. 4 Norway Maple; No. 5 Barberry; No. 6 Spirea Van Houtti (recently thinned out); No. 7 Privet; No. 8 Forsythia.

DECIDUOUS SHRUBS — Continued	Each	Per	10	Per 1	00
Spirea, Thunberg's. Spirea Thunbergii.	Еасн	rer	10	reri	100
1 ft. high.	\$ 20	\$1	80	\$15	00
$1\frac{1}{2}$ ft. high	25	2	00	18	00
Spirea Bridal Wreath. Spirea prunifolia, var., flor	e pleno.				
1 ft. high	15	1	00	8	00
$1\frac{1}{2}$ -2 ft. high	20		80	15	
3 ft. high.	30	2	50	20	00
4 ft. high	35	3	00	25	00
Spirea Van Houtii.					
$1\frac{1}{2}$ ft. high	15	1	20	10	00
2 ft. high	25	2	00	18	00
3 ft. high	30	2	50	20	00
Spirea opulifolia.					
5 ft. high	40	2	50	20	00
Spirea Anthony Waterer. Spirea Bumalda.					
1-1½ ft. high	25	1	80	15	60
2 ft. high	30	2	00	18	00
3 ft. high	35	3	00	25	00
Sumach, Shining. Rhus copalina.					
3–4 ft. high	30	2	50	20	00
Sumach, Smooth. Rhus glabra.					
3-4 ft. high	25	2	20	18	00
Sumach, Fragrant. Rhus aromatica. 2 ft. high	30	9	50		
	30	z	90		
Sweet-scented Shrub. Calycanthus floridus.					
1-1½ ft. high	20	_	80		00
2 ft	25	2	00	18	00

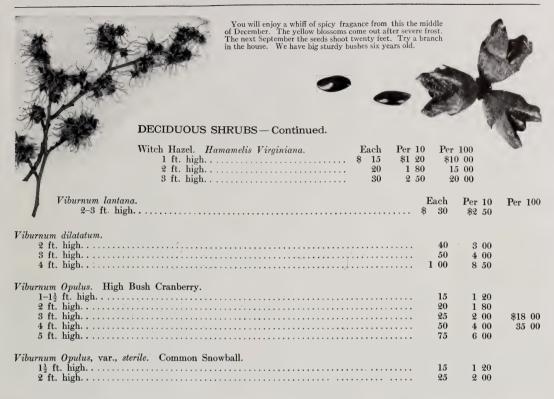


Specimen of one year shrub from cutting. These are decidely economical. We offer such in Deutzia, Red Twig Dogwood, Forsythia, Upright Honeysuckle, Spirea, Syringa, Viburnum, and Weigelia.



A path is infinitely more attractive if interrupted with shrubs, unfolding secrets at every angle. Unsightly objects are simultaneously hidden and privacy sustained. We have shrubs that will give this effect quickly. See Upright Honeysuckle, Buttonbush, Deutzia, Privet, Lilac, Syringa, Witch Hazel: Viburnum, Weigelia.

DECIDUOUS SHRUBS—Continued Sweet Pepper Bush. Clethra almifolia. Spikes of white flowers in July. 1-2 ft. high. 2-3 ft. high.		Per 10 \$1 50 2 00	Per 100
Syringa (Mock Orange). Philadelphus coronarius. 1-2 ft. high. 3-4 ft. high. 5 ft. high. 6 ft. high.	15 25 35 50	1 20 2 00 3 00 4 00	\$10 00 18 00 25 00
Syringa, Philadelphus grandiflorus. Pure white flowers in June. 1-1½ ft. high. 2 ft. high. 3 ft. high. 4 ft. high. 5 ft. high. 6 ft. high.	15 18 20 25 35 75	1 20 1 50 1 80 2 00 3 00 6 00	10 00 12 00 15 00 18 00 25 00
Tamarisk. Tamarix africana. 2-3 ft. high	. 25	2 00	. 18 00
Viburnums. Almost indispensable in the formation of a good landscape. Healthy and vigorous in fo showy at various seasons followed by blue, black, and bright red berries. The Japanese dilatatum, is probably one of the least known, still one of the most valuable. Scarlet fruit in p	Bush Cr	ranberry, l	Viburnum
Viburnum dentatum. 1–1 $\frac{1}{2}$ ft. high. 2 ft. high.	15 25	1 20 2 00	10 00 15 00
Viburnum molle; syn., V. Nepalense. 3 ft. high. 4 ft. high. 5-6 ft. high.	30 50 75	2 50 4 50 6 00	20 00 50 00





You would not suspect there was a service drive, and garden in back. This same group in May or June, would show a bank of bloom. However, healthy, vigorous toliage throughout the season is the main consideration. Possibly you have use for a similar planting. No. 1 is Spirea Thunbergii, graceful in foliage and attractive in flower. No. 2 is Spirea Van Houtti, the best of the Spireas. No. 3 is Small Leaf Linden giving stability and height. No. 4 is Lilac.; Urgight Honeysuckle or Deutzia might be more ideal as the foliage does not mildew. No. 5 is Hydrangea; possibly a little overshowy. Viburnums might preferably be used. No. 6 is Rhodotypus. No. 7 Syringa.



The white spot in the landscape is Spirea Thunbergii. This is one of the earliest white flowering shrubs. Its restful and pleasing foliage is well illustrated in the picture on page 11. The virture of a landscape, however, is not proclaimed by this or any particular shrub, but by a careful design in masses, with bays and projections of varying height and a liberal area of lawn. Groups of Evergreens strengthen the landscape, especially in winter.

DECIDUOUS SHRUBS — Continued

DECID COCC CITICODO COMMIGOR			
Weigelia candida. (White). 3 ft. high. 4 ft. high.	Each \$ 25 30	Per 10 \$2 00 2 50	Per 100
Weigelia florida rosea. 1 ft. high. $1\frac{1}{2}$ -2 ft. high. 3 ft. high.	15 20 25	1 20 1 80 2 00	\$10 00 15 00
Weigelia floribunda. 2 ft. high. 3-4 ft. high.	20 30	1 80 2 50	
Willow, Japanese Pussy. Salix multinervis. 2 ft. high	30	2 50	20 00



PUSSY WILLOW. Always the first item in the garden diary. Too impatient to wait for spring, it bursts its silky catkins in February and March



Block of big shrubs planted six by six feet. The usual distance is three feet by one foot. These large shrubs are especially valuable for screening about the service court or planting around the foundation of a new house. Nothing settles a house in the landscape more quickly than big round masses of foliage in the harsh angle with the ground. A group of trees twenty-five feet high, such as we have in large quantity, will do it also, but the big shrubs will be needed to balance the composition.

Big Broad Bushy Shrubs

They are all specimens, seven years old, as thrifty plants as we have ever offered.

Don't confuse them with crowded, ill-shaped, left-over shrubs, the nurseryman usually discards. They are ideal for immediate screens, and if we figure correctly the cheapest screen for their height.

 Forsythia Fortunei.
 Each 6-7 ft. high, 4-6 ft. spr.
 Per 10



VIBURNUM LANTANA. White flowers in May, followed by pink, red and black fruit, with the advancing season. Grows six feet.



WHITE SNOWBERRY. Waxy berries from September until frost. Locate a group in the edge of your shrubbery.



VIBURNUM DENTATUM. Unexcelled for healthy foliage and dense growth. Blue berries in September.

Did Broad Boom Sincobs Continued.		
Honeysuckle, Upright. 6-7 ft. high, 4-5 ft. spr	Each \$2 00	Per 10 \$15 00
Spirea Van Houtii. 5 ft. high, 3-4 ft. spr	1 50	
Syringa (Mock Orange). Philodelphus coronarius. 6-7 ft. high, 3-4 ft. spr	2 00	15 00
Viburnum dentatum. 5-6 ft. high, 4 ft. spr	3 00	25 00
Viburnum Lentago. 5-6 ft. high. 3-4 ft. spr.	3 00	
Viburnum Molle; syn., Nepalense, see illustration p. 13. 5-7 ft. high, 4-6 ft. spr	3 00	25 00
Viburnum Tomentosum. 5-6 ft. high, 4-5 ft. spr	3 00	
Weigelia Rosea. 5-6 ft. high, 4-5 ft. spr	2 00	

BIG BROAD BUSHY SHRUBS - Continued



UPRIGHT HONEYSUCKLE. Always admired for its pretty pink flowers and transparent red berries. It grows big and sturdy and is capable of constituting the backbone of shrub planting.

If you examine the Hicks Nurseries, you may come to these conclusions.

Trees that accurately fit the conditions where they are to be planted. Advice to discourage you from planting trees where they will not con-

Advice to discourage you from planting trees where they will not continue happy and beautiful.

Little trees, one to five years old, at low cost and in large quantities.

Trees of the usual sizes of highest possible quality with big system of fibrous feeding roots; broad, symmetrical tops, prices moderate in consideration of the high quality and system of growing them wide apart.

Larger trees fifteen to twenty-five years old that save you many years waiting. There are thousands to select from, trees twenty to forty feet high, twelve to twenty-five feet spread of branches and roots.

Our large tree-moving department for moving shade trees up to fifty feet high, forty feet spread of roots and tops, one and one-half feet in diameter.

Evergreens up to forty feet high.

November is the time to arrange for moving large evergreens this winter. Send for our pamphlets, showing carloads of Pines, fifteen feet high; Cedars, twenty-fine feet high; and other evergreens, we can supply from our nursery or the collecting fields; and big evergreens we can move in your vicinity.



CLEMATIS PANICULATA. The one with small, scented flowers in August. It delights to ramble over any unsightly object, bank, fence, or trellis. When in bloom it has little competition among vines.

15

Vines

The value of a vine lies not so much in its ability to accomplish certain results, but rather the short time required to do it. For subduing the bald aspect of buildings and walls, they are the sole means. Poles, Trellises, Poultry wires, tennis backstops, are magically transformed to objects of attraction. Steep banks can be kept from washing by a tangle of Ivy, Clematis, Roses and Wisteria, and what could be prettier? Frequently it is difficult to get plants to grow where shade is dense. This is quickly solved by the use of appropriate vines. Areas in shrubbery borders can be appropriately devoted to masses of vines. Nature gives many hints for effective uses. The hedge rows, old rail fences, dead trees, rocks, are some of the prettiest objects in her composition, made so by the beautiful draperies and festoons of the Ivies. These same vistas with their fall coloring, have undoubtedly already left their impression. Often the dusty roadside is rendered beautiful by the wild array of vines. It is possible to use Virginia Creeper and Honeysuckle with confidence.

Bitter Sweet, Japanese. Celastrus articula	ıta.		
·	Each	Per 10	Per 100
1–3 ft. high	\$ 25	\$2 00	
4–5 ft. high	30	2 50	
Dutchman's Pipe. Aristolochia Sipho. 2-3 ft. high	50 75	4 00 6 00	
Clematis paniculata. 6-12 in. high	15	1 20	10 00
Euonymus radicans. Narrow-leaved. 6–12 in. high	20	1 25	10 00
Euonymus radicans, vegetus. Broad-leaved 4-6 in. high	20	1 80	15 00



Boston Ivy. The most in demand for covering rocks, foundations, walls, etc. Gorgeous in the fall.

Euonymus radicans. If some one would establish a popular name for this hardy evergreen vine, it would become as popular as Japanese Ivy. It is hardy where English Ivy gets the foliage browned or the branches killed back. Plant it in the woods, along foundation walls, fences, and in shady corners. Euonymus vegetus. One conspicuous lack of Long Island landscape is evergreens. This vine will make many a dull spot look cheerfull in winter,



HALL'S HONEYSUCKLE. A vine valuable for almost any purpose, porch, trellis, fences, banks, dry ground, or shade. Our stock permits a wholesale use. Plant it on banks 4 ft. apart.

Honeysuckle, Hall's Japanese. Lonicera Japonica, var., Halleana. 1–3 ft. high (\$60 per 1000)	Each \$ 10	Per 10 \$ 90	Per 100 \$8 00
Ivy, Japanese or Boston. Ampelopsis tricuspidata, syn., Veitchi.			
6–12 in. high	15	1 20	10 00
Matrimony Vine. Lycium. 3 ft. high	20	1 80	
Virginia Creeper. Ampelopsis quinquefolia.			
1-1½ ft. high	15		10 00
2–3 ft. high	20	1 80	
Wisteria, Chinese. Wisteria Chinensis; syn., Kraunhia			
2–3 ft high	25	2 00	
4–6 ft. high.	50	4 00	



A Rose Bed is not an unreasonable ambition. Prepare the soil to a depth of eighteen inches 'by digging in well-rotted horse or cow manure; cultivate freely during the summer; bank the earth around the plants for the winter, and cover with leaves. Apply manure liberally.

Roses

	\mathbf{E}	ach	Per	10	Per 100
Hybrid Perpetual Roses	\$	30	\$2	50	\$20 00

Do not use these with the anticipation of continuous blooming. They produce abundant bloom in June, but only occasional blossoms during the summer. Every spring they should be cut back from one half to two thirds, and are better if given slight protection during the winter. Manure heavily and keep the ground loose all summer.

Baron de Bronstetten..... Maroon, fragrant, large and full. Delicate pink, large and full. Flesh pink clusters, free blooming. Baroness Rothschild..... François Levet.. Red, vigorous, free blooming. Pure white, prolific vigorous. Frau Karl Druschki.... Crimson, large, abundant, fragrant. Carmine, luxuriant foliage. Madam Gabriel Luizet..... Pink, beautiful, slightly fragrant. Magna Charta.... Pink, large fragrant. Mrs. John Laing..... Pink, large, very hardy Paul Neyron.... Pink, very large, free blooming.

If you have no shrubbery for these to clamber over, no bank for them to cover, no tree-trunks for them to climb up, no fence for them to ramble on, no retaining wall for them to fall over, no arbors, arches, or pergolas for them to

entwine, no waste portion of ground for them to carpet, then grow them for their own beauty of flower and vigorous healthy foliage.

The following are almost entirely free from leaf troubles or winter-killing

Dorothy Perkins	Large clusters, double pink, healthy.
Farquhar	Bright, double pink, vigorous, glossy foliage.
Hiawatha	Single, bright crimson, vigorous, free flowering.
Lady Gay	
Pink Roamer	Single, pink, with bright stamens.
Ruby Queen	Double, deep pink, borne singly.
White Dorothy Perkins	Same as Dorothy Perkins, except color.
Crimson Rambler	Exceedingly hardy and vigorous. Frequently mildews.
Yellow Rambler	Cream when open, spicy, foliage glossy.
Prairie Rose	Single pink, in clusters. July.
Wichuraiana	Single white, golden stamens, glossy, bright foliage.

ROSA RUGOSA

Here is something you can plant at the edge of the ocean besides Privet. You will also find it satisfactory and appropriate among shrubbery, on road banks and in situations where high cultivation must be denied. These are worth planting for their dense, dark green, healthy foliage alone. The single and double, white and pink flowers, succeeded by red fruits an inch in diameter are additional features. Cut back every two or three years to keep compact.

		E	ach	Per	10	Per 100
Rosa Rugosa Rubra	Single red.	\$	25	\$2	00	\$18 00
Rosa Rugosa Alba.	Single white.					

SPRAYING ROSES

For green fly or aphis and other sucking insects, whaleoil soap (1 lb. to 8 gals.) just before the leaves open and every twenty days to July first.

Mildew and black spot; Bordeaux mixture, diluted one half strength, once a month. For mildew; powdered sulphur. Rose bug; hand picking in the early morning.



CLIMBING ROSE. Meets almost as many demands as the Honeysuckle or Clematis. In fact, the thoughtful planter uses them all, and has a beautiful landscape, the whole season.

Hardy Garden Flowers

Do your grounds look sombre during September and October? few moments in this department will show you how it is possible to make the premises vie with spring in its rich display of color, in fact, there need be no period without its wealth and variety of bloom. Possibly there need be no period without its wealth and variety of bloom.

the ecstasy of decorating the home with flowers fresh from the garden has never been a reality. Or you may be alert for improved varieties or rare shades. We are situated to help you in either case. Plant now! In November the beds or border should be mulched with eight inches of leaves (those you usually burn), or very light strawy manure. This mulch can be kept in place by chicken wire, limbs, or a light layer of soil.

Our plants are all field-grown, and are nearly all large clumps, larger than usually sold. Note also the low prices at which they are offered. This permits their use in large quantities for naturalizing, cover planting, and large groups in shrubberies. Lower rates on large quantities of our selection.

The list we offer is carefully selected. We aim to grow only the best of each species, and have eliminated, as far as possible, undesirable colors; for we wish our patrons to feel that they can be sure of obtaining the effects desired.

Nothing can be more old-fashioned or lovelier than a garden in July filled with the tall spires of single Hollyhocks in the beautiful shades which we offer. Special attention has been given to securing the best colors. Our mixture is delightful, and the separate colors, so rarely found, are also offered;

the crimson and the pink in quantity.

We offer a few single named varieties raised from English seed of the newest varieties, such as Wearne Wyche, Rosy Morn, Whistler, Field of War, Cadbury, etc., at 30c each, \$2.50 per 10. Set of 10 varieties, \$2.75.

Rosa Rugosa. For seashore, banks, among shrubbery, in groups, etc., large single and double flowers followed by red hips one inch in diameter. Dark green, leathery leaves.

Those starred are especially adapted for cutting.

	Each	Per 10	Per 100
*Achillea ptarmica fl. pl, "The Pearl"	\$ 10	\$ 90	\$ 8 00
Althea rosea. Hollyhock, single, mixed colors		1 25	10 00
Althea double. Double Hollyhock, mixed colors	20	1 75	15 00

Alyssum, pumila, Saxatile Compactum. For use back of low border plants such as Iris and Moss pinks this should be used lavishly.

·	Each	Per 10	Per 100
Alvssum saxatile compactum. Golden Tuft	\$ 10	\$ 90	\$ 8 00
Anchusa Italica. Dropmore Variety. Blue, 5-6 ft	25	2 00	15 00

It is surprising how few know it. It never fails to excite admiration. It is the bluest flower we have. The summer sky appears faded in comparison. It occupies the period prior to Delphinium and Veronica, and blooms more abundantly. We have anticipated a large demand and propagated accordingly.

Anemone Japonica, var., alba. Japanese Windflower			
White	15	1 25	12 00
A. Japonica, var. Whirlwind	15	1 25	12 00
A. Japonica, var. "Queen Charlotte" Silvery pink.	15	1 25	12 00
Aquilegia, var. Chrysantha. Golden Columbine.			
Yellow	15	1 25	10 00
A. var. Cœrulea. Rocky Mountain Columbine. Blue			
and white	15	1 25	10 00
A. var. Helenæ. Blue and white	15	1 25	10 00
A. Nivea grandiflora. Long spurred white	15	1 25	10 00
Aranis Alpina. Alpine Rock Cress. White	15	1 25	8 00

Aquilegia. The grace of the long spurred Columbines is indispensable as a

combination with the stateller iris.			
A. Fine mixed	10	90	7 00
Armeria plantaginea. Thrift. Sea Pink. Rose pink.	10	80	5 00
Aster	15	1 25	
A. Novae-Belgii, var. Perry's Pink. Pink	15	1 25	8 00
A. Novae-Belgii, var. Top Sawyer Parma-Violet	15	1 25	8 00
A. Tataricus. Blue	15	1 25	8 00
A. sub-coeruleus	15	1 25	8 00
Bellis Perennis. English Daisy	10	80	5 00



SINGLE HOLLYHOCK. Tall and stately. The double forms appear like roses along the stem.



AQUILEGIA. With long stems and such fascinating flowers, the temptation to cut for boquets is irresistible.

HARDY GARDEN FLOWERS-Continued.

Campanula persicifolia grandiflora.	Bell Flower	Eac	ch	Per	10	Per 100
Blue and white		\$	15	\$1	25	\$10 00

This is one of the best and most vigorous of the Campanulas. We offer a very large stock of fine heavy plants which will make a great show the first season

season.			
C. medium. Canterbury Bells. Blue, pink			
and white	15	1 25	10 00
C. Carpatica. Carpathian Harebell. Blue			
and white	15	1 25	8 00
Clematis recta. White	15	1 25	10 00
Chrysanthemum, Pompon:			
Myer's Perfection. Pure white anemone			
flowered	10	90	6 00
Anna Mary. Cream white, shaded pink.			
Button	10	90	6 00
St. Iloria. Silvery rose, quilled petals	10	90	6 00
Oban. Silver pink, full anemone centre	10	90	6 00
Rhoda. Pink, shaded white. Button	10	90	6 00
Julia Lagravere. Crimson maroon	10	90	6 00
Sylvia. Scarlet-bronze. Tall	10	90	6 00
Alice Cary. Pure yellow. Button	10	90	6 00
Urith. Bronze, tipped vellow	10	. 90	6 00

	Each	Per 10	Per 100
*Coreopsis lanceolata grandiflora. Yellow	\$ 15	\$1 25	\$8 00
Convallaria majalis. Lily-of-the-Valley	10	80	5.00

The low price at which this is offered permits its use in large quantities, and the clumps we send out can be divided to make small plants. There are many places where it is appropriate as a cover plant.

Francisco de la constante de l			
*Delphinium. Larkspur. Formosum, dark blue	15	1 25	10 00
D. grandiflorum, var. Chinense. Gentian blue	15	1 25	10 00
D. Gold Medal Hybrids. Shades of blue, mostly light	15	1 25	10 00
*D. Kelway's Choice Show. Mixed	25	2 00	15 00
We have a large stock of this grown from Kelway's seed	Very lov	abeda vla	

*Dianthus. Hardy Pinks, White Reserves, Her Majesty and Mrs. Simkins. Pure white,

D. Chinensis. China Pinks.			
Crimson and salmon	10	90	8 00
*D. Barbatus. Sweet William.			
Pink, white and crimson.	10	90	9 00
Dicentra spectabilis. Bleeding			
Heart, Pink	15	1 25	10 00
Digitalis. Foxglove, var. gloxi-			
niæflora. Rose colored	15	1 25	8 00
D. Purewhite (\$60.00 per M).	15	1 25	8 00
D. Furewhite (500.00 per M).	10	1 20	0 00

Digitalis. This stately plant is very showy in the garden and is equally appropriate for naturalizing among trees and shrubs.

	Plantair in variety			15	1	25	Q	00
*Gaillard	dia grandif	lora. B	lan-	10	•	20	U	00
	flower. on, and c			15	1	25	8	00
The	re is no pla							

There is no plant in the garden to which one may go with more confidence of always finding good cut-flowers than to this. The stems are long and the rich bronze, red and yellow flowers will harmonize with most interiors.

Hemerocallis. Yellow Day Lily, var. Dumortierii
*Heliopsis laevis, var. Pitcheriana. Yellow
*Helianthus rigidus, var. Miss Mellish. Yellow
*Gypsophylla paniculata. Baby's Breath



LILY OF THE VALLEY.
Ours are good clumps.
Try them in that shady
corner where so few
things will thrive.

Each	Per 10	Per 100
15	1 25	8 00
10	90	8 00
15	1 25	10 00
51	1 25	10 00



DELPHINIUM. Makes the border or garden a deluge of blue of most exquisite hues.



BLEEDING HEART. Seemingly created for children to dissect, forming miniature bunnies, bellows, slippers, etc.

HARDY GARDEN FLOWERS-Continued.

	Each	Per 10	Per 100
H. flava. Lemon Lily. Yellow	\$ 15	\$1 25	\$ 8 00
H. florham. Yellow	20	1 75	15 00
H. Thunbergii. Thunberg's Day Lily	15	1 25	8 00
Heuchera sanguinea. Coral Bells	15	1 25	10 00
Hibiscus Moscheutos. Mallow	15	1 25	10 00
Hypericum Moserianum. Gold Flower. St.			
Johnswort	15	1 25	10 00
Iberis. Hardy Candytuft, var. sempervirens.			
Evergreen Candytuft. White	15	1 25	8 00

Iris Germanica. German Iris. Fleur-de-lis:

Nothing ever discourages this species and its site always looks well in the garden, even after flowering. The variety Walnerii is a light blue variety which we offer at low rates and recommend for planting both in ordinary soils among shrubbery and in damp situations.

Purple King. Rich, deep, velvety, purple	25	2	00		
Spectabilis. Light and deep violet-purple	15	1	25		
Walnerii. Light blue (\$60 per M)	15	1	25	8 0)(
Pallida Dalmatica. Lavender blue	25	.2	00	18 0	0



CAMPANULA. Give an unbroken area of bloom, and lend dignity to any garden.



PLANTAIN LILY. Adapted for beds, borders, and shrubbery. Healthy foliage and handsome flowers.

		Per 10	Per 100
Queen of May. Soft lilac, almost pink	\$ 15	\$1 25	
Cengialti. S. Lavender blue. F. Violet blue	15	1 25	
Maori King. S. Golden yellow, F. Velvety crimson	25	2 00	
Honorabilis. S. Golden. F. Rich brown	15	1 25	
Dr. Bernice. S. Coppery bronze. F. Velvety crimson	25	2 00	
Jaquesiana. S. Bright coppery crimson. F. Maroon.	15	1 25	
Bridesmaid. S. White, shaded lavender. F. Lavender	25	2 00	
Madam Chereau. White, frilled blue	15	1 25	\$10 00
Mrs. H. Darwin. S. Pure white. F. White and violet	15	1 25	
Iris Florentina. Orris Root. White suffused lilac	15	1 25	10 00

I. pumila hybrida:

This is one of the welcome flowers of early spring. It is one of the first Iris to bloom and is the most showy flower of its season. Fine for edging.

Cyanea. Satiny blue-purple (\$60 per M)	15	1:00	8 00
Florida. Sulphur yellow	15	1 00	8 00
I. Siberica orientalis. Siberian Iris. Blue	15	1 00	8 00
I. Kæmpferi. Japanese Iris: pure white	25	2 00	15 00
Anna Christ. Pale lavender. Three petaled	25	2 00	15 00
Victor. White, veined violet-purple	25	2 00	15 00
Blue Jay. Sky blue	25	2 00	15 00
Blue Danube. Indigo Blue	25	2 00	15 00
Helene von Siebold. Reddish, veined white	25	2 00	15 00
Paragon. Royal purple, marked orange	. 25	2 00	15 00
Kniphofia tritoma. Red Hot Poker Plant. Orange, scarlet and yellow	15	1 25	10 00
Liatris pycnostachya. Kansas Gay Feather	15	1 25	8 00
L. spicata. Devils Bit	15	1 25	8 00



IRIS. Almost as rich as the orchid. By using the Pumila Hybrids, German. and Japanese varieties, you have iris for eight weeks.

	Ea	ch	Per	10	Per	100
L. latifolia alba, var. "The Pearl," White		15	\$ 1		\$ 10	
Lavendula vera. Lavender		15	1	25		00
Lespedeza Sieboldi; syn. Desmodium punduli-						
florum. Magenta-pink		20	1	50	12	00
L. Sieboldi alba. Pure white		25	2	00		
Latris pycnostachya. Kansas Gay Feather.						
Light rosy-purple		15	1	25	8	00
L. spicata. Devils Bit. Clear purple		15	1	25	8	00
L. speciosum album. White		25	1	75		
L. speciosum rubrum. Deep pink		15	1	25	10	00
Lobelia cardinalis. Cardinal flower. Crimson		15	1	25	10	$\cdot 00$
Lupinus polphyllus. Lupine. Blue		15	1	25	10	00
Lupine should be planted in quantity, especially t	he j	oure	white			
L. polyphyllus, var. albus. White		15	1	25		
Lychnis chalcedonica. Lamp Flower. London						
Pride. Orange-scarlet		15	1	00	8	00
L. Viscaria fl. pl. German Catchfly. Double						
rosy-red		15	1	25	8	00

This can be used for carpet-bedding because of its even and intense color. When out of flower it is a particularly attractive clump of grass-like foliage.

Monarda didyma. Bee Balm. Oswego Tea.			
"Cambridge Scarlet"	15	1 25	10 00
Montbretia Crocosmæflora. Orange or vermilion.	30	2 25	
Myosotis. Forget-me-not. Blue	10	90	8 00



HELIANTHUS. If they illuminate the garden in sunlight they cannot help but illuminate the interior on dull days. Long stems and long season, July to October.



HEMEROCALLIS FLAVA or yellow day-lily a beautiful, sweet scented flower that is found in every good garden.

Narcissus incomparabilis.	Star Daffodil.	Single yellow	E	ach	Per	10	Per 10	0
(\$6 00 per M. \$50]	per 10M)		\$	15	\$	75		

N. poeticus.	Poet's Narcissus.	Fragrant, pure white		
(\$7 per l	M)(M		15	75

These clumps can be planted from our Nursery even when in flower. In the early spring when they are in bloom is the time to send us an order for a few thousand to be planted in September. They may be dotted through the grass. The simplest way to plant them is with a sharp stick.

*Oenothera fruticosa, var. Youngii. Yellow. 15 1 25



PEONY. They reward you annually without toil or effort. The immense blooms are very decorative.

Paeonia Sinensis. Peony.

Within the last half century wonderful improvements have been made in the Peony, and to-day for size, beautiful coloring and fragrance no hardy garden plant surpasses it. The roots may be planted any time from the middle of August until the ground freezes, and very early in the spring before growth has advanced too far. Spring-planted Peonies will not bloom the first summer and typically perfect blossoms are not produced till the second or third year. June.

D i D- Wilter and A- manifest 121	Each	Per 10	Per 100
P. P	\$ 50 50	\$4 50 4 50	\$40 00 40 00
with golden stamens; very beautiful	75	6 50	60 00
ing to pure white	25	2 00	18 00
Delicatissima. Clear, delicate pink centre, shading lighter. A free bloomer; very fragrant	75	6 50	60 00
TRIOMPHE DE L'EXPOSITION DE LILLE. Pink; late; imbricated petals of soft flesh-pink.	75	6 50	60 00
Humei Carnea. Large, cinnamon-scented flower of clear cherry-pink	25	2 00	
flame-colored centre. Rubra superba, Richardson's. Crimson; late; brilliant, velvety, deep crimson. Very	75	6 50	60 00
fragrant Delachei. Crimson-purple; late midseason; of a velvety amaranth shade,	50	4 50	40 00
showing golden stamens	50	4 50	40 00
OFFICINALIS RUBRA FL. PL. The true old-fashioned Peony. Deep crimson	30	2 50	20 00
Japanese Single Peonies. Pure white; yellow stamens	75	6 50	
PÆONIA MOUTAN. Tree Peony. A dwarf shrub, bearing immense flowers	1 00	9 00	
PAPAVER ORIENTALE. Oriental Poppy. For gorgeous display of intense vermilion or scarlet nothing rivals the great Poppies, frequently 8 inches across and borne on stems 3 feet high. PAPAVER NUDICALLE. Iceland Poppy. A charming flower which blooms all summer and especially in early spring and autumn. Beautiful shades of white, primrose, lemon, fawn, to orange. An excellent cut flower.	15	1 25	10 00
P. NUDICAULE. Iceland Poppy. White, orange, and scarlet flowers.	15	1 00	8 00
Pentstemon Barbatus, var. Torreyi. Scarlet.	15	1 25	8 00



Used in variety, Phlox make the garden g for a period of two months. With Iris, Heliani and Chrysanthemums the season is practic covered. White Phlox and Lilies are rich harmonious.

Phlox

We are proud of our varieties. The new Phloxes are so beautiful, and so varied in exquisitely delicate shadings, that there seems no excuse for the grower who continues to offer a long list plentifully sprinkled with rose-magenta, rose-mauve, rosy-lilac, and many less explicit descriptions, much to the mystification of the amateur who is trying to select a few harmonious shades. There are many indifferent, freaky or washy shades even in the best lists we have studied, which should not be offered. We offer none of the abhorred magenta. Our study and testing has been tireless and comprehensive. Each of the varieties offered below is distinct and the best of its color that we have seen. For color harmony consult us.

	WHITE			
表现是一个一个	WHILE	Each	Per 10	Per 100
《新西班牙》,于于阿里斯的山地区	INDEPENDENCE. Tall. Early White	\$ 15	\$1 25	\$10 00
	QUEEN. Tall. White	15	1 25	10 00
	SONNENKIND. Medium. Rose pink (\$50	10	1 40	10 00
	per M)	15	1 25	10 00
	Beranger. Dwarf. White, suffused rose-pink, red eye	15	1 25	10 00
THE MISSE	264 Og C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Used in variety, Phlox make the garden glow for a period of two months. With Iris, Helianthus and Chrysanthemums the season is practically	SALMON-PINK			
and Chrysanthemums the season is practically	LUMINEAUX. Tall. A splendid, late-flowering,			
covered. White Phlox and Lilies are rich and harmonious.	salmon-pink shading lighter toward the			
,	centre, with darker eye. A charming color.			
	Flowers large	15	1 25	10 00
	non shading to white in the centre with a touch			
of red at the eye. An unusual shade		30	2 50	20 00
WOLFGANG VON GOETHE. Medium. Dee	p salmon-rose with large white centre	15	1 25	10 00
	mon of satiny texture, with a showy blue-purple eye	15	1 25	10 00
The above four varieties are all distinct	ctly different and together are charming. They ha	armonize	perfectly, :	and may
be safely planted with the white, scarlet, or	ange, and red varieties of our list.			
	SCARLET AND ORANGE-RED			
George A. Strohlein. Brilliant orange-	scarlet with blood-red eye	20	1 75	15 00
	right orange-red with cherry centre	15	1 25	10 00
Coquelicot. Dwarf. Orange-scarlet with	crimson eye.	15	1 25	10 00
GENERAL VAN HEUTSZ. New. Brilliant	salmon-red with white centres	15	1 25	10 00
	RED TO BRONZE-RED			
R. P. STRUTHERS. Tall. This is an excel	lent bright red, the flowers borne in open panicles			
	ng-flowering variety	15	1 25	10 00
FERNAND CORTEZ. Tall. Very large flower	ers of deep crimson, overlaid with coppery bronze;			
		15	1 25	10 00
I AVENDED DOY	Z AND DOCK MOLES WISH WITHE CENT	CDE		
	K AND ROSE-VIOLET WITH WHITE CENT			
L'Esperance. Dwarf. Light lavender-pi	nk, with large white eyesh violet flowers with a large, white, star-shaped	15	1 25	10 00
	sn violet nowers with a large, white, star-snaped	15	1 25	10 00
centre		10	1 20	10 00
Phlox. Mixed		10	90	8 00
	ngard, white, with pale pink eye	20	1 75	15 00
	hite (\$50 per M)	10	80	6 00
	(\$40 Per 112)	10	80	6 00
)	10	80	6 00
	d. Pink and white	15	1 25	10 00
Platycodon grandiflorum. Chinese Bellflo	wer. Blue and white	15	1 25	10 00
Primula. Primrose. One of the most char	ming of the early spring flowers.	15	1 25	8 00
P vulgarie Capary vellow	1ze	15	1 25	8 00
		20	1 75	15 00
		20	1 75	15 00
		20	1 75	15 00
Pyrethrum hybridum, double		20	1 75	15 00
		15	1 25	10 00
-				

HADDV	CADDEN	FLOWERS-	Continued
HARDY	GARDEN	FLUWERS-	– Continued.

]	Each	Per	10	Per 1	.00
Rudbeckia laciniata. Golden Glow	\$15	\$1	00	\$6	00
R. purpurea. Giant Purple Cone-flower Salvia azurea, var. grandiflora. Meadow Sage.	15	1	25	10	00
BlueSedum acre. Stonecrop. Wall Pepper. Yel-	15	1	25	10	00
lowS. spectabilis. Stonecrop. Japanese Live-for-	10		50	3	00
ever. Rosy-red	15	1	25	10	00
Spiræa Japonica. Astilbe Japonica. White	15	1	25		
S. Kamtschatica or Gigantea. Cream white	25	2	00		
S. palmata, var. elegans. Silvery-pink Statice latifolia. Great Sea Lavender. Blue-	. 15	1	25		
purple Stokesia Cyanea. Cornflower. Stokes' Aster	15	1	25		
(\$60 M)	15	1	25	8	00
This new plant is rapidly becoming popular, and	l those	who	do no	t have	it

This new plant is rapidly becoming popular, and those who do not have it should not delay. There are never enough blue flowers for cutting, and this is very welcome.

S. alba. Pure white	15	1	25	8	(
Thermopsis Caroliniana. Yellow	15	1	25		
Thymus serphyllum, var. citriodorus. Lemon					
thyme	15	1	25		
Tradescantia Virginica. Spiderwort. Blue or					
white	15	1	25		
Valeriana officinalis. Garden Heliotrope	15	1	25	10	0
Veronica longifolia subsessilis. Blue Jay Flower.					



STOKESIA. Not every flower will bloom until frost. This one does and starts in June.

Veronica longifolia subsessilis. Blue Jay Flower. Blue. Vinca Minor. Trailing Blue Myrtle or Periwinkle	\$ 15	Per 10 \$1 25 1 00	Per 100 \$10 00 8 00
Both the blue and the white should be used extensively as cover planting in shady places.			
V minor yer alba White (Abeye is \$60 M)	90	1 75	15.00





A garden where flowers are more important than the design. Have you not a piece of land you wish to make into a flower garden this fall?



PEACH ORCHARD. Probably one of the greatest hindrances to successful fruit raising is lack of cultivation. Plant vegetables between the rows and the trees are more apt to receive attention.

FRUITS

How to Start and Maintain a Home Orchard

You can have fruit in about eighteen months with Peaches and small fruits, and four to six years with Pears and Apples. You can gain but little by getting larger trees. Few, if any, are obtainable from nurserymen. You have got to establish the trees on your place before they will bear fruit, and it will take as long with a tree 8 ft high and $1\frac{1}{2}$ inch in diameter as with a tree 4 or 5 feet high and $\frac{3}{4}$ inch in diameter. Commercial growers find they get results just as quickly with even smaller trees. The important question is, not when you can get the first fruit, but when you can get the first peck of fruit from a tree.

Dwarf Apples and Dwarf Pears are grafted on roots which retard the growth and induce earlier bearing. However the advantage is slight except on very limited areas under high culture, and Long Island is not yet so crowded as to make the practice necessary.

Varieties for Long Island have been carefully tested in this establishment for the past sixty years. Like the size of the tree planted, the variety is less important than the cultivation. We have selected varieties which we consider good for home use on Long Island to cover the season.

The cultivation is 90 per cent. of the work in having fruit, pruning and spraying the balance. Many fruit trees fail to reach satisfactory development because they are set in the grass and let alone, or there is a little circle kept free of grass; this is only a fraction of the root-area. Extensive experiments in England and elsewhere show that grass appears to have a deleterious influence on fruit trees greater than the amount of food required. Whatever the reason, the fact remains that satisfactory orchards are plowed, harrowed or cultivated two or three times a month during the summer. The latter half of the summer may be devoted to the growing of crimson clover or hairy vetch to be plowed under the next year for manure. The value of cultivating is not primarily to kill weeds, but to conserve moisture and aërate the soil, helping the bacteria to make the plant-food available. The dust-mulch, to hold moisture, is especially essential on Long Island because of the porous subsoil.

The way to start a fruit orchard for home use is to plant the trees in rows 15 to 30 feet apart, and cultivate them with a horse so as to stir the surface soil 3 inches deep once every ten days from April to August or September. If you plant them in grass, you may plan to keep a circle around each tree cultivated, but it will not be done thoroughly by hand. The circle will not be wide enough, the ground will be scraped $\frac{1}{2}$ inch deep once in three weeks, just enough to keep away the weeds. The soil will become baked and hard, allowing the ground to dry rapidly.

Planting.— In planting, cut off bruised and broken roots, dig a hole wide enough to spread out the roots, and pack

FRUITS -- Continued

the earth firmly. Cut back the top severely, nearly or quite to a bare pole. Let new branches start out to form the new framework of the tree close to the ground and avoid having them opposite because they are more liable to split when heavily laden. Many fruit trees die because the full top is left on and the roots cannot support it. Few have the courage to prune because they think they are throwing away a year's growth.

Pruning.— Pruning fruit trees is a practical subject for large commercial growers. For the home orchard it is of less importance. Keep the trees headed low, so they may be thoroughly sprayed. Keep the tops open so that the sunlight reaches all parts of the foliage and gives the fruit a good color. Head back Peach trees to keep them so that the limbs will not be long and break down. Thin out the fruit in early summer to improve the size and flavor.

With Raspberries and Blackberries, cut out the old wood after the fruit has ripened, cut out all the young suckers as they appear during the summer except a few for next year's bearing, and cut these back during the summer to keep them from getting too high.

With Currants and Gooseberries, trim out a few of the oldest branches.

With Grapes, cut back every winter, leaving 2 to 4 buds about every foot along the arms, and when the arms get old and rough, replace with a young shoot. Spray Grapes several times during the summer with Bordeaux mixture to keep off mildew and rot. Put paper bags over the young clusters to keep off fungus, and keep away the birds."



The new way of growing fruit is to plant dwarfs trained on trellies. No tall ladders to climb, easy to prune, spray, and pick the fruit.



It takes courage to properly prune a newly set tree. The tree will be larger and bear earlier if severely cut back. Cut apple trees back like picture and peach trees to a cane. The two principal causes of dead trees are lack of pruning and lack of pruning and lack of water. Conserve water by cultivating the ground 3 inches deep once in two weeks.

6.00

APPLES

Early Harvest Yellow, acid. Late July and early August.

Apples, Dwarf.....

Do not veto planting apples because you must wait two or three years. They will be sure to repay you for waiting. Varieties starred can be supplied in dwarf form. Plant 10-15 feet apart.

*Red Ast Sweet Bo			
		Paris.	
4		017	
	17		

APPLE. Bright, clean fruit is the reward for the proper care. Feed your trees, cultivate often and spray, and get your dividends in a better harvest

Early Harvest	•	Tenow, acid. Late July and early August.
		Earliest apple. Yellow, acid. July 20.
		Red, sour. August. Excellent dessert.
Sweet Bough		Yellow, sweet. July and August.
	Duchess of Oldenburg	Yellow streaked, juicy, acid. August 15.
	*Gravenstein	Yellow streaked. August and September.
	Wealthy	Dark red, sub-acid. October-November.
		Bears early.
A second	Fall Pippin	Yellow, acid. October-November.
A CONTRACTOR AND A CONT	*McIntosh	Red, acid. September.
	Fameuse	Crimson, acid. November.
	Newtown Pippin	Dull green, delicious flavor. January-May.
	Roxbury Russet	Russet, sub-acid. January-May.
		Red, juicy and rich. November-April.
	Spitzenburg	Red, spicy. Good keeper.
Act Charles	R. I. Greening	Green, rich, sub-acid. November-February.
	Smokehouse	Red and yellow, juicy aromatic. October-
		January.
	Transcendent (Crab)	Yellow, red cheek. September.
APPLE. Bright, clean fruit is the		
reward for the proper care. Feed your trees, cultivate often and spray, and	Apples, 5–7 ft. high	Each, \$.75 Per 10, \$6.00 Per 100, \$50.00

PEARS

Those starred succeed especially as dwarfs and require little or no pruning. Their use is commended where areas are limited or early fruiting is an important consideration. They can be planted as close as ten feet.

Oxband's Summer. Yellow, sweet. August. *Clapps Favorite. Yellow, red cheek. Valuable. August. *Bartlett. Yellow, red cheek. August-September. Sheldon. Russet, coarse, fine flavor. September-Octo-
ber.
Seckel Brown, sweet and juicy. September-October.
*Duchess d' Angouleme Yellow, large, buttery. October-November.
*Anjou Green and russet, rich and buttery. October- November.
Winter Nellis Russet, rich, sprightly. November-December.
Price, 5-6 ft. high Each, \$0.50 Per 10, \$4.00 Per 100, \$35.00

PEACHES

Peaches planted in the fall in certain locations may freeze back to the trunk. Really, this is not serious. but few have the courage to do it. They should be cut back that far, anyway. Ripening about in order named.

Carman	Large, white, spicy. July.
Belle of Georgia	Large, white, firm, delicious. August.
Champion	Large, white, juicy. August.
Mountain Rose	Medium, white, prolific. August.
Crawford's Early	Large, yellow. September.
Old Mixon	White. Excellent for canning. September.
Stephens Rareripe	Large, red skin, flesh white. October.
Elberta	Large, yellow, juicy and fine flavor.
Crawfords Late	Large, yellow, red at the stone.
Stump the World	White, juicy and high flavored.
Chairs Choice	Large yellow, firm, good quality.
Globe	Large, yellow, sweet and delicious.
Price, 4-6 ft. high, 1 year	Each, \$0.25 Per 10, \$2.00 Per 100, \$18.00

PLUMS Those starred are Japanese Plums, peculiarly early and produnot always equal to the European Plums in quality. They are inclinibear, remedied by proper pruning or thinning of fruit.			
*Abundance *Apple *Burbank *Wickson *October Purple German Prune. Green Gage Lombard Bradshaw. Price, 5-6 ft. high.	Yellow, red che Maroon-red, firn Reddish purple Purple, sweet. Green, sweet an Dark red, pleasa Reddish purple,	threst flavor. Late eek, rich and sugary m good quality. , late, good quality ad rich. ant, but not rich, pro	August Late August.

QUINCE

Champion and Orange	 Yellow, good	quality, long keeping.
Price, 3-5 ft. high	 Each, \$0.50	Per 10, \$4.00

GRAPES

Pocklington	Golden, juicy and sweet.
Moores Early	Large, black, good flavor
Delaware	Small, light red, exceedingly sweet and aromatic.

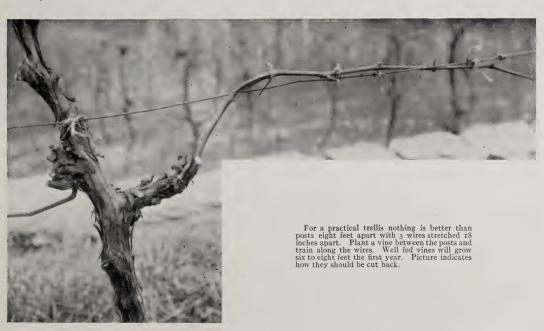
Fruits 27



Opening a prize package. Hardly a prize package either, for the contents are sure to be good and useful. Bags are a protection from insects and birds.

GRAPES - Continued.

GRATES—Continued.	
Niagara	Large, pale yellow, sweet, vigorous, and pro-
	ductive.
Worden. Moores Diamond.	Large black, sweet and early.
Moores Diamond	Large white, juicy, vigorous and productive.
Concord	Large blue-black, sweet, extremely hardy,
Salem.	Red, large bunch, and large berry, sweet.
	Each Per 10 Per 100
Price, 2 yr.	\$0.20 \$1.50 \$10.00





GOOSEBERRIES. Large and regular crops of gooseberries with ordinary care.

Cherries

There is a very general hunger for cherries. They are easy to grow. The principal trouble is the birds. If you plant several trees the birds will leave you some. The late varieties like Downers Late Red ripen the same time as the mazzard cherries which grow wild and the birds do not trouble them so much.

When planted cherries should be cut back more severely than apples or pears.

The Early Richmond, Montmorency and Morrello are the sour pie cherries, a distinct species making a smaller tree. Most of the others are commonly known as Ox-heart cherries.

Governor Wood	Large, heart-shaped, yellow marked with red; sweet, juicy.
Coe's Transparent	Medium size; amber color, with a red cheek; sweet. Ripens early.
Black Tartarian	Stands preminent amongst the varieties for family use. The flavor is sweet and the quality is of the best. Fruit very large, nearly black.
Downer's Late Red	Medium size; red and amber. This variety is late and the fruit hangs on the tree after it is ripe without decaying.
Rockport	Large; clear red, shaded with amber; Ripens early.
Yellow Spanish	Very large, often an inch in diameter; waxen yellow, with a light red cheek; flesh firm, and of fine, rich flavor.
Napoleon	Very large, heart-shaped; pale yellow, shaded with deep red; Ripens after midseason.
Windsor	Large; mottled red; very firm and juicy of good quality.
Mercer	A very dark red cherry; productive and early.
Schmidt's May Duke.	The largest of all the black Bigarreau Cherries. Large, round; red, changing to nearly black when ripe. Flesh very juicy and melting; acid. Quite early.
Early Richmond. Montmorency	(English Pie Cherry). Large; bright red; moderately sour. A good
	bearer which fruits young. Dark red. Flavor a rich acid, making it
	desirable only for cooking.
Price 5-6 ft. high	Per 10 Per 100



Spraying. Ten dollars for a spraying outfit will probably be as good an investment as you ever made. It means more and better fruit.

FRUITS - Continued

GOOSEBERRIES

They thrive in any garden soil, and are very satisfactory for home use.

Downing. Medium, pale green, productive.

Industry. Large, dark red, vigorous and productive. Chautauqua. Large, sweet, prolific.

Each, \$0 25 Per 10, \$2 00 Per 100, \$15 00

CURRANTS

Easily grown and reliable. Keep all wood over two years cut out. The currant worm is easily controlled by hellebore powder.

..... Dark red, acid, fine for jelly. Fays Prolific. Red, long bunch of large fruit.

White Grape. White, excellent, sweet.

Black Naples. Black, small, musky, good for jams.

Price Each, \$0 15 Per 10, \$1 00 Per 100, \$7 50



CURRANTS. If you plant currants in the fall you can usually look for a little fruit the next summer

MISCELLANEOUS

	Each	Per 10	Per 100
Raspberries.	\$ 8	\$ 50	. \$4 00
Blackberries.	8	50	4 00
Asparagus, 2 yrs.		15	1 00
Rhubarb, divided roots.	20	1 50	
Hops.	25	1 50	
Sage, Broad-leaved.	25	2 00	
Thyme	25	2 00	
Horse-Radish.	15	1 00	

Tubs and Pots





Automobile collisions around sharp curves will be few, if planting is kept low. Barberry is excellent. So is Indian Currant, Stephanandra, Rosa Rugosa, Mugho Pine, Common Juniper, and Yew. Where terraces or banks are necessary, use Honeysuckle or Trailing Roses.

Some Insects and Fungus to Expect on Long Island, and How to Overcome Them.

San Jose Scale on fruit trees, currants, double-flowering fruits, and Japanese quince. Spray with lime-sulphur solution or scalecide when dormant, perferably both in November and during the winter. Codling Moth—a worm in apple, pear and quince. Spray with arsenate of lead and Bordeaux mixture immediately after the blossoms fall, and ten days later. Currant Worm. Hellebore, dry or sprinkled on with water. Tent Caterpillar, Burn with kerosene torch. Grape Rot and Mildew. Bordeaux mixture when the buds first swell and at intervals later. Brown Rot on torch. Grape Rot and Mildew. Bordeaux mixture when the buds first swell and at intervals later. Brown Rot on peach and plum. Summer spraying with lime and sulphur. Apple Maggot, or Railroad Worm. Destroy all infested fruit. Cucumber, Muskmelon, and Celery. Spray every ten days with Bordeaux mixture. Rose Aphis and Leaf Hopper. Spray with kerosene emulsion or tobacco-water. The Fall Web-Worm. Webs may be cut off, or the trees sprayed with arsenate of lead. Rhododendron Lace-Wing Fly, see page 57. Elm-Leaf Beetle, see page 8. Hickory Borer, see page 95. Chestnut Bark Disease, see page 95. Apple and Peach Borer, see page 87. The page references are to "Trees for Long Island," our descriptive catalogue.

See Annual Report of New York State Entomologist, Albany, for locust leaf miner, which is browning the foliage, and can be controlled by spraying with arsenate of lead in May; two lined chestnut borer which is killing some Oak trees. The trees should be cut and burned before the beetles come out. The same remedy applies to the White Birch borer and the History borer.

Before spraying, get literature. Write to the Department of Agriculture, Washington, D. C., the Director of the New York State Agricultural Experiment Station, Geneva, N. Y.; and the Cornell College of Agriculture, Ithaca, N. Y. For materials, The Grasselli Chemical Co., 60 Wall St., New York City, The Sherwin-Williams Co., 50 Church St. New York City, and Bowker Insecticide Co., Boston, Mass., B. G. Pratt Co., 50 Church St., N. Y. For pumps, The Deming Co., Salem, Ohio; E. C. Brown Co., Rochester, N. Y.; Field Force Pump Co., Lockport

How to Plant and Care for a Tree

SIZE OF THE HOLE. Dig the hole the full width of the roots. Do not bend them around. The tendency is to dig too deep. Dig deeper in the centre for the central roots and keep the side roots from 4 to 12 inches below the surface.

Goop Soil. If good soil is needed, dig $1\frac{1}{2}$ to 2 feet deep and as much wider as you wish, and fill in with good soil before placing the tree.

Trimming. Cut back severely; you will get a bigger tree. A general rule is to cut the previous year's shoots to one to three buds and thin out the balance to one-half. With Oaks and Beeches, cut still closer, cutting off the branches $\frac{3}{8}$ to $\frac{1}{2}$ inch in diameter, but leaving some big buds. With shrubs, take out the oldest branches and leave the young graceful shoots.

PLANTING. Set the tree in the hole the same depth as it was before. Shovel mellow earth around the centre and pack it between the roots with a packing stick. Spread out the side roots, cover with earth and trample.

Watering. Water helps to work the soil between the roots. Watering is not necessary, however, in autumn and early spring, as there are always rains enough. In the late spring, watering is very advantageous, especially if the buds are starting.

MANURE. "Should manure be put in the hole?" is often asked. Not unless it is rotted. Mix it with the soil. Fresh manure near the roots may rot them. The best way is to put the manure on the top. Nature keeps a layer of decaying leaves 4 inches deep the year round. Do the same with manure. If the manure is unsightly, cover it with soil.

Commercial fertilizer, bone-meal, wood-ashes and nitrate of soda are useful, and small quantities may be applied once a year or oftener.

CARE DURING SUMMER. Keep the surface cultivated 3 inches deep once in two weeks, the same as a cornfield. Eighty per cent. of the planters fail to get the best results because they neglect this point. They deceive themselves. They keep a little circle, perhaps half the width of the roots, scraped bare of weeds and grass, but the

ground is hard, and not hoed 3 inches deep and loose. The hard ground allows the moisture to dry out. The closely shaven lawn does the same.

If the trees fail to start full growth by June, they can be cut back more severely, but first examine the soil and see that it is damp and mellow.

Summer Watering, should be looked after once in two weeks. If needed, give at least 1 inch of water. Next day, stir the earth 3 inches deep, to prevent it from baking and drying out again.

HEELING IN. This means to plant temporarily. Pack the earth between the roots and, if they are to stay several days and the soil is dry, give plenty of water.

APPROXIMATE SIZES OF HOLES

DECIDUOUS TREES

			Depth of		
Diam. of	Spread of	Spread of	Diam. of	centre of	Depth
trunk	branches	roots	hole	hole	at side
2 in.	5 ft.	5 ft.	5 ft.	12 in.	6 in.
4 in.	8 ft.	8 ft.	8 ft.	15 in.	6 in.
6 in.	12 ft.	12 ft.	12 ft.	15 in.	6 in.
8 in.	16 ft.	16 ft.	16 ft.	15 in.	6 in.
10 in.	22 ft.	22 ft.	22 ft.	18 in.	6 in.
14 in.	30 ft.	30 ft.	30 ft.	18 in.	6 in.
18 in.	35 ft.	35 ft.	35 ft.	20 in.	8 in.
22 in.	40 ft.	35 ft.	35 ft.	20 in.	8 in.

EVERGREENS

Height of tree	Spread of branches	Diam. of ball	Diam. of hole	Depth of centre of hole
5 ft.	2 ft.	-1½ ft.	-3 ft.	15 in.
8 ft.	5 ft.	−3 ft.	3-5 ft.	18 in.
10 ft.	6 ft.	$3-4\frac{1}{2}$ ft.	4-6 ft.	20 in.
14 ft.	8 ft.	4-5 ft.	$5\frac{1}{2}$ -8 ft.	20 in.
18 ft.	10 ft.	$4\frac{1}{2}-6$ ft.	6-10 ft.	20 in.
22 ft.	12 ft.	5–7 ft.	7–11 ft.	20 in.

Cedars require holes of the narrowest diameter

Certificate of Inspection of Nursery Stock

This is to certify, that the stock in the nursery of Isaac Hicks & Son, Westbury, County of Nassau, State of New York, was duly examined in compliance with the provisions of section 305 of the Agricultural Law, and was found to be apparently free from any contagious or infectious disease or diseases, or the San Jose Scale or other dangerously injurious insect pest or pests. This certificate expires September 1, 1913.

CALVIN J. HUSON,

Dated, Albany, N. Y., September 3, 1912.

Commissioner of Agriculture.

NOW IS THE TIME TO

CONSIDER CONSULT

CONSIDER the planting problems you might just as well dispose of as not.

CONSULT us if you wish, as to varieties appropriate for your various purposes and soil.

CONCLUDE to visit our nurseries and make your selections or if you prefer, mail your order and it will have immediate attention, or phone us if you wish.



HICKS NURSERIES

WESTBURY,

NASSAU COUNTY, LONG ISLAND, NEW YORK

Telephone 68 Westbury

YOU SHOULD HAVE OUR DESCRIPTIVE CATALOGUE ON FILE AND OUR FULL PRICE LIST, TOGETHER WITH OUR EVERGREEN EDITIONS.